Date: Mon, 12 Sep 94 04:30:14 PDT

From: Ham-Ant Mailing List and Newsgroup <ham-ant@ucsd.edu>

Errors-To: Ham-Ant-Errors@UCSD.Edu

Reply-To: Ham-Ant@UCSD.Edu

Precedence: Bulk

Subject: Ham-Ant Digest V94 #305

To: Ham-Ant

Ham-Ant Digest Mon, 12 Sep 94 Volume 94 : Issue 305

Today's Topics:

DISTRIBUTION STATUS

Flagpole verticals need help?
Indoor 2m/70cm antenna recommendations?
Mobil On-Glass Ant. help.

Send Replies or notes for publication to: <Ham-Ant@UCSD.Edu> Send subscription requests to: <Ham-Ant-REQUEST@UCSD.Edu> Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Ant Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-ant".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

Date: 11 Sep 94 22:41:22 GMT From: news-mail-gateway@ucsd.edu Subject: DISTRIBUTION STATUS

To: ham-ant@ucsd.edu

SMTPGATE.HAMANT DISTRIBUTION STATUS INFORMATION 09/11/94 22:45

:57

DISTRIBUTION ID: SMTPGATE.HAMANT.7735 SUBJECT: Ham-Ant Digest V94 #304

DOCUMENT NAME : %%DOCNAME

DATE SENT : 09/11/94 TIME SENT: 06:06:00

YOUR MAIL WAS NOT DELIVERED FOR THE FOLLOWING REASON:

SNADS STATUS : 0006

X.400 CODE : %%DIAGCODE

INFORMATION : %%SUPPLINFO

EXPLANATION : SNADS PERMANENT SERVER ERROR

RECIPIENT : CCMAIL.00A8929

LAST NAME :
FIRST NAME :
MIDDLE INITIAL :
INITIALS :
NATIVE NAME :
COUNTRY :
ADMD :
PRMD :
ORGANIZATION :
ORG UNIT 1 :
ORG UNIT 2 :
ORG UNIT 3 :
ORG UNIT 4 :
DDA :
TITLE :

Date: Sun, 11 Sep 94 21:01:16 -0500

From: news.delphi.com!usenet@uunet.uu.net Subject: Flagpole verticals need help?

To: ham-ant@ucsd.edu

DESCRIPTION USERDATA TELEPHONE

Date: Sun, 11 Sep 1994 18:49:31 GMT

From: panix!clay.dialup.access.net!clay@uunet.uu.net Subject: Indoor 2m/70cm antenna recommendations?

To: ham-ant@ucsd.edu

My apartment in Manhattan is on the tenth floor and has one window. Does anyone have a recommendation for an indoor 2m/70cm antenna? I hope to work satellites with an indoor antenna.



Date: Sun, 11 Sep 1994 02:09:56 GMT

From: news.sprintlink.net!crash!lrand@uunet.uu.net

Subject: Mobil On-Glass Ant. help.

To: ham-ant@ucsd.edu

Does anyone have the design specs for a 2M on-glass ant? The length of the wire is not a problem but the size/shape of the glass interfacing

connector is what I need. Thanks for any help.

Larry KF6GN

lrand@crash.cts.com

End of Ham-Ant Digest V94 #305 ************